

Headpiece

Chemical Properties

CAS No. :

Formula:

Molecular Weight:

Storage: Powder: -20°C for 3 years | In solvent: -80°C for 1 year

Actual storage temperature shall be subject to the COA.

Biological Description

Description	Headpiece is a short, double-stranded DNA linked covalently, serving as the starting point for synthesizing DNA encoded libraries (DELs). At each step of chemical synthesis, compounds are encoded by combining DNA tags with the Headpiece using DNA ligase. Finally, a primer for PCR amplification is added to complete the library synthesis/encoding process.
Targets(IC50)	Others

Inhibitor · Natural Compounds · Compound Libraries · Recombinant Proteins

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